

'MEDLINE, BIOSIS' ENTERED AT 18:18:37 ON 08 DEC 2000

L1 372767 S FLUORESCEN?
L2 564 S L1 AND (LONG WAVELENGTH)
L3 120 S L2 AND ((7##) (W) (NANOMETER# OR NM))
L4 91 DUP REM L3 (29 DUPLICATES REMOVED)
L5 6 S L2 AND ((77# OR 79#) (W) (NANOMETER# OR NM))
L6 5 DUP REM L5 (1 DUPLICATE REMOVED)
L7 88 S L1 AND ((77# OR 79#) (W) (NANOMETER# OR NM))
L8 81 S L7 AND PY<2000
L9 58 DUP REM L8 (23 DUPLICATES REMOVED)
L10 9 S L9 AND PROBE#
L11 52 S L2 AND PROBE
L12 35 DUP REM L11 (17 DUPLICATES REMOVED)
L13 34 S L12 AND PY<2000
L14 34 S L13 NOT L10

FILE 'MEDLINE' ENTERED AT 20:02:57 ON 08 DEC 2000

L1 1 S (1989 AND 49 AND 4659)/SO
L2 1698 S (1992 AND 1 AND 35)/SO
L3 1 S HEMATOTHER/SO AND L2
L4 29 S PERCP
L5 6 S L4 AND (EMISSION OR EMIT? OR SPECTRAL OR SPECTRUM OR
WAVELENG
L6 10383 S PHYCOERYTHRIN OR PE
L7 448 S L6 AND (EMISSION OR EMIT OR SPECTRUM OR SPECTRAL OR
WAVELENGT
L8 36 S L7 AND PROBE

FILE 'MEDLINE, BIOSIS' ENTERED AT 21:09:49 ON 08 DEC 2000

L9 35 S (772 OR 795) (W) (NANOMETER# OR NM)
L10 23 DUP REM L9 (12 DUPLICATES REMOVED)
L11 2 S CY7 AND EMISSION
L12 16 S CY7
L13 10 DUP REM L12 (6 DUPLICATES REMOVED)
L14 23 S CY7?

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L1 1 S (1989 AND 49 AND 4659)/SO
L2 1698 S (1992 AND 1 AND 35)/SO
L3 1 S HEMATOTHER/SO AND L2
L4 29 S PERCP
L5 6 S L4 AND (EMISSION OR EMIT? OR SPECTRAL OR SPECTRUM OR
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L6 10383 S PHYCOERYTHRIN OR PE
L7 448 S L6 AND (EMISSION OR EMIT OR SPECTRUM OR SPECTRAL OR
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L8 36 S L7 AND PROBE

FILE 'MEDLINE, BIOSIS' ENTERED AT 21:09:49 ON 08 DEC 2000

L9 35 S (772 OR 795) (W) (NANOMETER# OR NM)
L10 23 DUP REM L9 (12 DUPLICATES REMOVED)
L11 2 S CY7 AND EMISSION
L12 16 S CY7
L13 10 DUP REM L12 (6 DUPLICATES REMOVED)
L14 23 S CY7?
L15 15 DUP REM L14 (8 DUPLICATES REMOVED)
L16 5 S L15 NOT L13
L17 4 S CY8
L18 2 DUP REM L17 (2 DUPLICATES REMOVED)
L19 18868 S FLUORESCENT AND PROBE
L20 8639 S (74# AND 84#)
L21 131 S L20(S) (NM OR NANOMETER#)
L22 131 S L20(S) (NM)
L23 8601 S (74#(S)84#)
L24 131 S L23(S) (NM OR NANOMETER#)

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L4 91 DUP REM L3 (29 DUPLICATES REMOVED)
L5 6 S L2 AND ((77# OR 79#) (W) (NANOMETER# OR NM))
L6 5 DUP REM L5 (1 DUPLICATE REMOVED)
L7 88 S L1 AND ((77# OR 79#) (W) (NANOMETER# OR NM))
L8 81 S L7 AND PY<2000
L9 58 DUP REM L8 (23 DUPLICATES REMOVED)
L10 9 S L9 AND PROBE#

=> s l2 and probe

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L3 120 S L2 AND ((7##) (W) (NANOMETER# OR NM))
L4 91 DUP REM L3 (29 DUPLICATES REMOVED)
L5 6 S L2 AND ((77# OR 79#) (W) (NANOMETER# OR NM))
L6 5 DUP REM L5 (1 DUPLICATE REMOVED)

=> s 11 and ((77# or 79#) (W) (nanometer# or nm))

L7 88 L1 AND ((77# OR 79#) (W) (NANOMETER# OR NM))

=> s 17 and py<2000

L8 81 L7 AND PY<2000